

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	1	("6585675").PN.	US-PGPUB; USPAT	OR	OFF	2006/11/10 09:34
L3	0	2 and transponder	US-PGPUB; USPAT	OR	ON	2006/11/10 09:35
L4	0	2 and radiofrequency	US-PGPUB; USPAT	OR	ON	2006/11/10 09:35
L5	0	2 and ((radio with frequency) or rf)	US-PGPUB; USPAT	OR	ON	2006/11/10 09:35
L6	1	2 and (wireless)	US-PGPUB; USPAT	OR	ON	2006/11/10 09:47
L7	1642	sensor and wireless and (transponder same (rf or (radio with frequency) or radiofrequency))	US-PGPUB; USPAT	OR	ON	2006/11/10 09:48
L8	480	sensor and wireless and (transponder same (rf or (radio with frequency) or radiofrequency) same receiver)	US-PGPUB; USPAT	OR	ON	2006/11/10 09:48
L9	67	sensor and wireless and (transponder same (rf or (radio with frequency) or radiofrequency) same receiver) and (medical with device)	US-PGPUB; USPAT	OR	ON	2006/11/10 09:48
S1	1	("20040171982").PN.	US-PGPUB; USPAT	OR	OFF	2006/04/14 14:27
S2	601	(604/65).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/11/02 13:31
S3	253	(604/257).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/04/14 14:40
S4	1	S2 and S3	US-PGPUB; USPAT	OR	ON	2006/04/14 14:29
S5	2	S2 and S3	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/14 14:29
S6	34	(IV with catheter) and transponder	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/17 11:26
S7	767	(604/257-262).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/04/14 14:40
S8	0	S7 and transponder	US-PGPUB; USPAT	OR	ON	2006/04/14 14:40

EAST Search History

S9	0	S7 and transponder	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/14 14:40
S10	31	S7 and sensor	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/14 14:41
S11	1625	(IV) and transponder	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/14 14:48
S12	38	(IV with catheter) and (sensor same (radio with frequency))	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/17 11:37
S13	0	(catheter) and ((in with line with sensor) same (radio with frequency) same transponder)	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/17 11:38
S14	0	(catheter) and ((fluid with sensor) same (radio with frequency) same transponder)	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/17 11:38
S15	29	(catheter) and ((sensor) same (radio with frequency) same transponder)	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/17 11:57
S16	1	("6319668").PN.	US-PGPUB; USPAT	OR	OFF	2006/04/17 11:49
S17	0	S16 and ((fig or figure) adj2 "7")	US-PGPUB; USPAT	OR	ON	2006/04/17 11:49
S18	3	((("20020032435") or ("5582593") or ("6129702"))).PN.	US-PGPUB; USPAT	OR	OFF	2006/04/17 12:05
S19	2	S18 and ((radio with frequency) or rf)	US-PGPUB; USPAT	OR	ON	2006/04/17 12:05
S20	1434	(604/65-67).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/11/02 13:31
S21	1202	(604/65,67).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/11/02 13:31
S22	64	S21 and (sensor or transducer or transponder) and (receiver or transceiver) and (rf or radiofrequenc\$4) and (manager or controller or processor or microprocessor)	US-PGPUB; USPAT	OR	ON	2006/11/02 13:49

EAST Search History

S23	0	S21 and (sensor or transducer or transponder) and (receiver or transceiver) and (rf or radiofrequenc\$4) and (manager or controller or processor or microprocessor) and (circul\$6 with (gas or fluid or liquid))	US-PGPUB; USPAT	OR	ON	2006/11/02 13:34
S24	595	(604/30-31).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/11/02 13:49
S25	11	S24 and (sensor or transducer or transponder) and (receiver or transceiver) and (rf or radiofrequenc\$4) and (manager or controller or processor or microprocessor)	US-PGPUB; USPAT	OR	ON	2006/11/02 13:57
S26	57	((irrigat\$4 or infus\$5) same (aspirat\$5)) and (sensor or transducer or transponder) and (receiver or transceiver) and (rf or radiofrequenc\$4) and (manager or controller or processor or microprocessor)	US-PGPUB; USPAT	OR	ON	2006/11/06 18:31
S27	1	("6712797").PN.	US-PGPUB; USPAT	OR	OFF	2006/11/02 15:11
S28	1	("20020032435").PN.	US-PGPUB; USPAT	OR	OFF	2006/11/02 15:12
S29	1	("20040214311").PN.	US-PGPUB; USPAT	OR	OFF	2006/11/02 15:12
S30	0	((circulat\$4 with gas) same (aspirat\$5)) and (sensor or transducer or transponder) and (receiver or transceiver) and (rf or radiofrequenc\$4) and (manager or controller or processor or microprocessor)	US-PGPUB; USPAT	OR	ON	2006/11/06 18:31
S31	149	(circulat\$4 with gas) and (sensor or transducer or transponder) and (receiver or transceiver) and (rf or radiofrequenc\$4) and (manager or controller or processor or microprocessor)	US-PGPUB; USPAT	OR	ON	2006/11/06 18:32
S32	378	(circulat\$4 with fluid) and (sensor or transducer or transponder) and (receiver or transceiver) and (rf or radiofrequenc\$4) and (manager or controller or processor or microprocessor)	US-PGPUB; USPAT	OR	ON	2006/11/06 18:32

EAST Search History

S33	2	(circulat\$4 with fluid) and ((transponder) same (receiver or transceiver) same (rf or radiofrequenc\$4)) and (manager or controller or processor or microprocessor)	US-PGPUB; USPAT	OR	ON	2006/11/06 18:35
S34	1	(circulat\$4 with liquid) and ((transponder) same (receiver or transceiver) same (rf or radiofrequenc\$4)) and (manager or controller or processor or microprocessor)	US-PGPUB; USPAT	OR	ON	2006/11/06 18:34
S35	2	(circulat\$4 with gas) and ((transponder) same (receiver or transceiver) same (rf or radiofrequenc\$4)) and (manager or controller or processor or microprocessor)	US-PGPUB; USPAT	OR	ON	2006/11/06 18:34
S36	79	(circulat\$4 with (fluid or liquid or gas)) and ((transponder or sensor or transducer) same (receiver or transceiver) same (rf or radiofrequenc\$4)) and (manager or controller or processor or microprocessor)	US-PGPUB; USPAT	OR	ON	2006/11/06 18:36
S37	1793	"20" and ((catheter or tube or conduit or channel or probe) same (fluid or liquid or gas)) and ((sensor or transducer) same wireless same (controller or receiver or transceiver or microprocessor or processor))	US-PGPUB; USPAT	OR	ON	2006/11/07 22:15
S38	1434	(604/65-67).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/11/07 22:15
S39	35	S38 and ((catheter or tube or conduit or channel or probe) same (fluid or liquid or gas)) and ((sensor or transducer) same wireless same (controller or receiver or transceiver or microprocessor or processor))	US-PGPUB; USPAT	OR	ON	2006/11/07 22:15
S40	2	(("6319668") or ("20020032435")).PN.	US-PGPUB; USPAT	OR	OFF	2006/11/10 09:34